Defense Health Agency



Electronic Prescribing (eRx) Training

DHCS DEPLOYMENT OPERATIONS















eRx Training Agenda



eRx workflow overview – Review the two methods by which an eRx becomes a prescription in Composite Health Care System (CHCS): auto-creation and user validation. **Accessing the eRx Holding Queue** – Describe the two menu paths to access the eRx Holding Queue. **eRx Holding Queue Functionality** – Discuss the Inquiry, Search, sOrt, Remove and Error actions. **Validate Action** – Validate an eRx in the Holding Queue by reviewing, editing (if needed) and filing the eRx Patient, Drug, Provider and associated parameters to subsequently form a CHCS prescription. **eRx Reports** – Review the functionality of the various eRx reports.



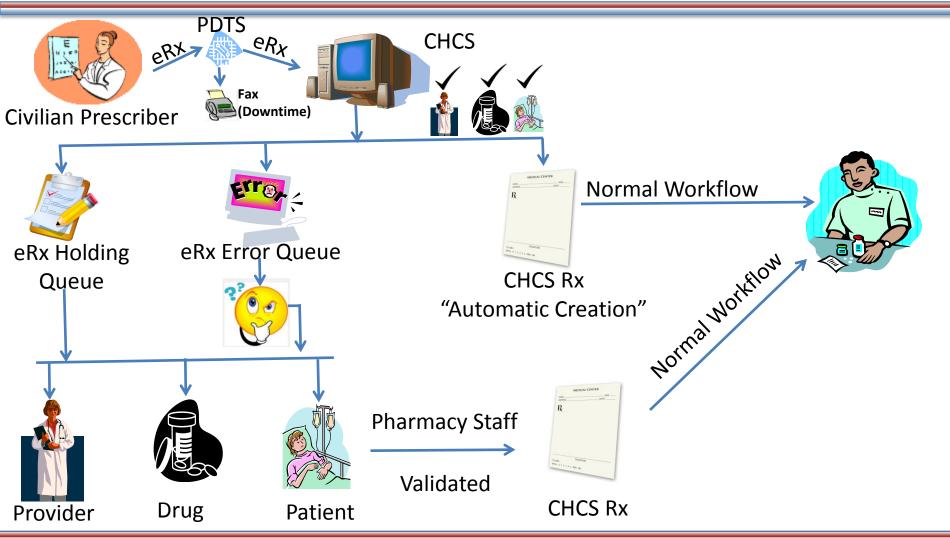
eRx Workflow Overview

Primary Intent: to allow civilian prescribers to electronically transmit prescriptions to the Military Treatment Facility for dispensing, increasing safety through the reduction of transcription errors due to illegible handwritten prescriptions.

Note: Implementation of the eRx functionality within CHCS does not change user accounts or roles and responsibilities.

eRx Training – Process Overview





eRx Training - Work Flow



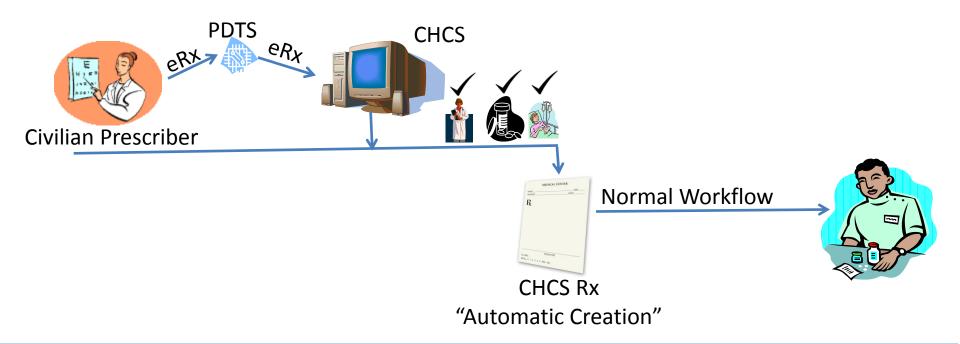
eRx Workflow – In Depth

eRx Training Work Flow



Automatic Creation of a prescription within CHCS from an eRx.

A prescription in CHCS is auto-created when the **patient**, **drug** and **prescriber** associated with the incoming e-prescription can be matched with a **patient**, **drug** and **prescriber** in CHCS.



e-Prescription Processing – Automatic Creation



Business Rules for matching of eRx information

<u>Auto-population</u> and matching of CHCS **Patient** information requires:

The **first and last name**, **Date of Birth**, and **Gender** must match along with one of the following identifiers:

- a. Department of Defense identifier (**DoD ID**)
- b. Patient's Social Security number (SSN)
- c. Street address, city, state, and zip code.



Patient

e-Prescription Processing – Automatic Creation



Business Rules for auto matching of eRx information

<u>Auto-population</u> and matching of CHCS **Drug** information requires:

- a. A valid National Drug Code (NDC) must be received with the eRx:
- b. The NDC must be associated with a First DataBank GCNSEQNO
- c. The GCNSEQNO from the drug's NDC number in the eRx must match to an associated NDC in the CHCS drug file and the CHCS drug must:
 - 1. Be marked as formulary in the receiving outpatient site's drug file.
 - 2. **Not** be marked for **Inpatient use only**.
 - 3. **Not** be marked as a **compound** medication (manufactured in pharmacy).
 - 4. **Not** be marked as an **investigational** drug.
 - 5. **Not** be designated as a **controlled** medication (DEA schedule 1-5).
 - 6. **Not** be classified as a **medical supply** by First DataBank.

e-Prescription Processing – Automatic Creation



Business Rules for auto matching of eRx information

<u>Auto-population</u> & matching of CHCS **Provider** information requires:

- a. The Drug Enforcement Agency (**DEA**) number of the ordering provider is unique and matches a provider in CHCS
- b. The **NPI** of the ordering provider is unique and matches a provider in CHCS
- c. The **License number** of the ordering provider is unique and matches a provider in CHCS



e-Prescription Processing – Automatic Creation



Business Rules for auto creation of a CHCS prescription from an eRx

Additional requirements for CHCS prescription <u>automatic creation</u> to occur (in addition to the aforementioned patient, drug, and prescriber requirements):

- a. The eRx must not be designated Dispense as Written (**DAW**).
- b. The values within the eRx does not exceed local maximum values defined for **days supply**, **quantity** or **refills** within the outpatient site's formulary group.
- c. The prescriber has designated the prescription to be refilled as needed (PRN).
- d. The patient must have a completed registration.
- e. The prescriber must not be inactive within CHCS.
- f. The prescription number range must be defined for the medication class (legend vs. controlled substance).

e-Prescription Processing – Automatic Creation



When the patient, drug, provider, and additional matching criteria are successfully met in CHCS per the aforementioned business rules, a CHCS prescription will be automatically created and placed in either warning or suspense status within the patient's CHCS prescription profile.

		**** QQQZZ,LAE	MAP HUSBAND *	****		
DoD Alle Phar Ht(i	/SSN: 20/771 ID: ergies: rmacy Commen in): Wt(Ib): r(mg/dI):35		Sex: MA BSA(m2):	LE	Rank: NE6	
			YPE			
No.	RX #	DRUG	STATUS	QTY	FILL DATE	REF LEFT
1) 2) 3)	EB6000014 EB6000015 EB6000016	EXENATIDESQ 5MCG/0.02 FLUOXETINE (PROZAC BRAN FLUOXETINE (PROZAC BRAN	D)PO F	2 30 90	Suspense Suspense Suspense	1 of 1 1 of 1 2 of 2
4) 5) 6)	EB6000017 EB6000052 EB6000053	EXENATIDESQ 5MCG/0.02 EXENATIDESQ 5MCG/0.02 FLUOXETINE (PROZAC BRAN	ML SYRN W ML SYRN W	2 2 30	Suspense Suspense Suspense	1 of 1 1 of 1 1 of 1

e-Prescription Processing – Automatic Creation



A CHCS prescription that has been auto-created from an eRx will display "eRx SYS – Entered" when the prescription is selected for review under the PRI (prescription inquiry) menu; signifying the prescription was system generated.

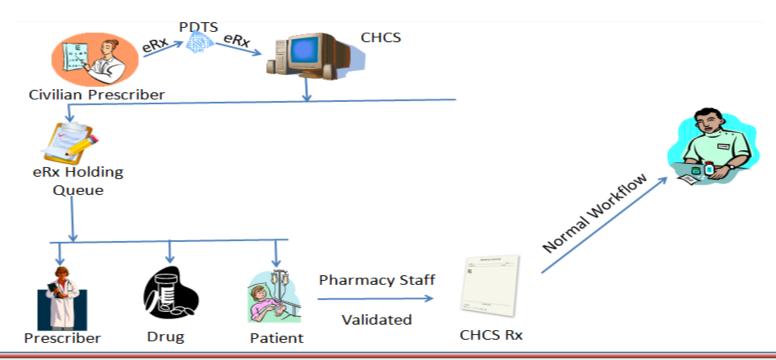
```
RX #:
        AC474
                                                       Prescription Inquiry
                                       eRx Identifier
Patient: PEARSONXXX, BLUE AA
                                                            RX #: AC474
Order Number: 131107-00063 (eRx SYS - Entered)
                                                      PDTS RX #:
                                                                        1002337
Drug: IBUPROFEN--PO 400MG TAB
Sig: TT34 PFP
Quantity: 180
                      Refills Left:
                                      2 of 2 Physician: BADGERXXX, DENISE
Status: WARNING
                      Days Supply:
                                             MEPRS Code:
                                     30
 FCCE/0553
Order Date/Time: 07 Nov 2013@0806
                                             Expiration Date: 06 May 2014
Entered By: OFFBOARD, ERX
                                             Site: AO OP PHARMACY1
Comments:
    NDC number(s):
00440-1626-20 IBUPROFEN 400 MG ORAL TABLET
                     Fill Activity for RX: AC474
Fill Date
                 Fill No. Fill Type
                                                    Site
                                                                      Logged By
                                             Qty
07 Nov 2013@1209
                            ORIGINAL FILL
                                                    AO OP PHARMACY1
                                              180
                                                                      eRx
```

eRx Training - Work Flow



eRx Processing: eRx in Holding Queue

Pharmacy staff validation is required to create a CHCS prescription from an e-prescription within the eRx holding queue.



e-Prescription Processing – eRx Holding Queue



Accessing the eRx Holding Queue in CHCS (Pending eRx)

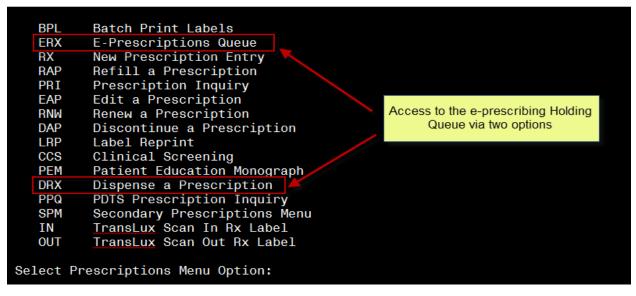
e-Prescription Processing – eRx Holding Queue



Pharmacy staff may access the eRx functionality through CHCS via:

A. the E-Prescriptions Queue (eRx) option on the Prescriptions Menu (PM).

Menu Path: PM -> eRx



Or

B. the eRx action on the Dispense a Prescription (DRX) screen.



The text for
"Noncompliant
" and "Clear"
have been
abbreviated to
"Noncomp"
and "CLR"

e-Prescription Processing – eRx Holding Queue



eRx Holding Queue: eRxs in Pending Status: Menu Path: PM -> eRx

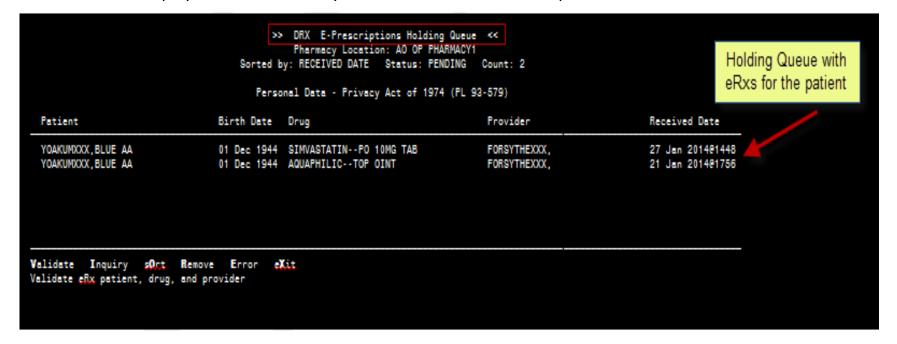
Search Mode: OFF Personal Data - Privacy Act of 1974 (PL 93-579)								
Patient	Birth Date	Drug	Provider	Received Date				
BRONDERXXX, RED AJ	01 Dec 1942	TOLTERODINE (DETROL) PO 2MG TAB	MONACOXXX, ROSE	08 Jan 201401221				
CHANCEYXXX, BLUE AE	01 Dec 1946	LEVOTHYROXINE (SYNTHROID)PO 0.2MG	HEALEYXXX, ROSE	08 Jan 201491221				
CLEARYDMXXX, BLUE AI	01 Dec 1960	AMLODIPINE (NORVASC) PO 10MG TAB	LELANDXXX, PINK	08 Jan 201491221				
COBURNXXX, RED AE	01 Dec 1960	RAMIPRIL (ALTACE) 5MGPO 5MG CAP	LELANDXXX, PINK	08 Jan 20149122				
COGGINSXXX, RED AA	01 Dec 1943	ATENOLOL (TENORMIN) PO 50MG TAB	LELANDXXX, PINK	08 Jan 201401221				
COMSTOCIOXXX, RED AE	01 Dec 1960	HALOPERIDOL (HALDOL) PO 2MG TAB	ADAMSXXX, RED	08 Jan 201491221				
CORRELLXXX, BLUE AB	01 Dec 1960	OXYMETAZOLINE NAS 0.05% / GTT SPRA	ADAMSXXX, RED	08 Jan 201491221				
CRABBXXX, BEIGE AA	01 Dec 1992	HYDROCORTISONE TOP 2.5% OINT	LELANDXXX, PINK	28 Jan 201491500				
DOCKERYXXX, RED AA	01 Dec 1952	ATORVASTATIN (LIPITOR) PO 40MG TAB	CABANXXX, GREEN	08 Jan 201491221				
DOUDXXX, BLUE AB	01 Dec 1960	ESTRADERM PATCH (OR GEN EQ) TDRM 0	MONACOXXX, ROSE	08 Jan 201401221				
EASTERDAYXXX, BLUE AB	01 Dec 1960	TERAZOSIN (HYTRIN) PO 5MG CAP	ADAMSXXX, RED	08 Jan 201491221				
GADSONXXX, BLUE AC	01 Dec 1960	LEVOFLOXACIN (LEVAQUIN) PO 500MG T	LELANDXXX, PINK	08 Jan 201491221				

e-Prescription Processing – eRx Holding Queue



eRx Holding Queue: Menu Path: PM -> DRX -> eRx action

- •The system searches for the patient based on the DRX-selected **Patient (last name, first name** and **date of birth** (DOB)).
- •If an eRx patient matches the CHCS patient, the Holding Queue displays with the corresponding eRx Records. **Note:** All of the displayed eRx records may not be for the DRX-selected patient.

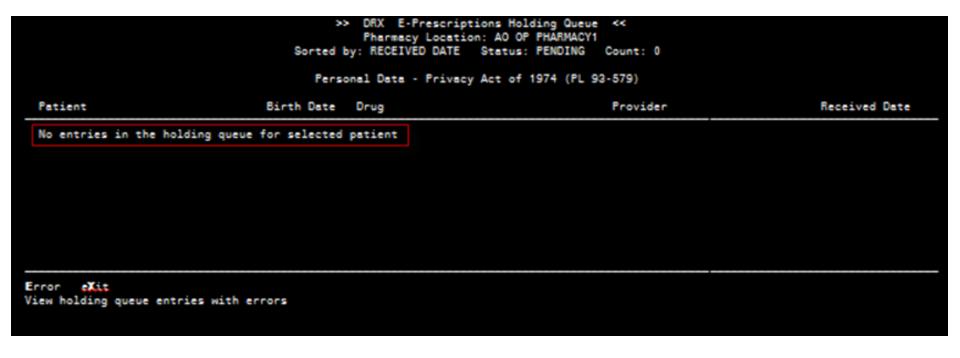


e-Prescription Processing – eRx Holding Queue



No eRx Found for Patient - Menu Path: PM -> DRX -> eRx action

- •If no eRxs are found for the patient, the Holding Queue in DRX displays a **No entries** message.
- •If the names are not an exact match no records will display and the user should use the eRx pathway to **search** within the holding queue. The user may also wish to search the error queue for potential matches.



e-Prescription Processing – eRx Holding Queue



Once in the eRx holding queue within CHCS how do I manipulate the eRxs within?

e-Prescription Processing – eRx Holding Queue Functions



HOLDING QUEUE ACTION BAR

The Holding Queue action bar includes the following actions:

- Validate* allows you to process an eRx by validating the Patient, Drug, and Provider information.
- **Inquiry*** provides origin of order, details of the eRx, and how the information was transmitted related to the prescription.
- Search allows you to search by Patient, Date of Birth, Received Date or Provider.
- sOrt data by Patient, Received Date or Provider.
- Remove* the eRx from the Holding Queue.
- Error will list eRxs in an ERROR status due to missing required fields or invalid values.
- eXit the Holding Queue and return to the previous menu (either Prescriptions Menu or the DRX screen).

*- multi-select enabled

Validate Inquiry Search sOrt Remove Error eXit

e-Prescription Processing – eRx Holding Queue Functions



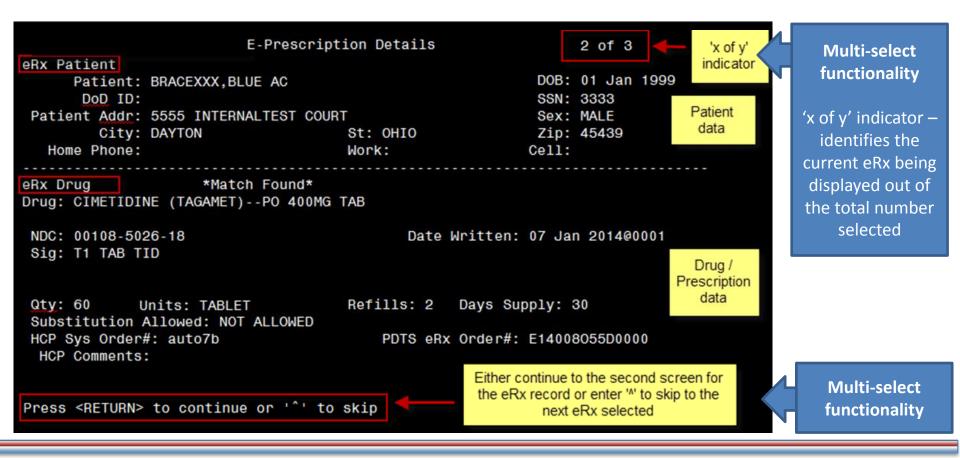
Inquiry action
(eRx Holding Queue)

e-Prescription Processing – Holding Queue Functionality



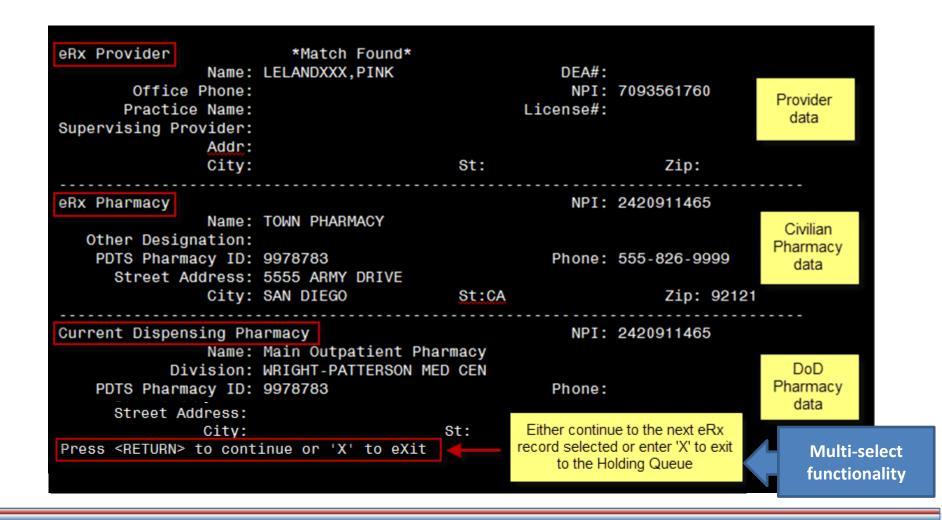
INQUIRY ACTION

Use the Inquiry action within the Holding Queue to display or print the complete details of one or more eRx from the Holding Queue.



e-Prescription Processing – Holding Queue Functionality





e-Prescription Processing – Holding Queue Functionality



Search action(s)
(eRx Holding Queue)

e-Prescription Processing – Holding Queue Functionality



SEARCH ACTION

Use the Search action within the Holding Queue to search by one of the following criteria:

- Patient
- · Date of birth
- Provider
- Date range

Search Action Search by (P)atient, date of (B)irth, p(R)ovider, (D)ate range, or (N)one. Make a SELECTION:

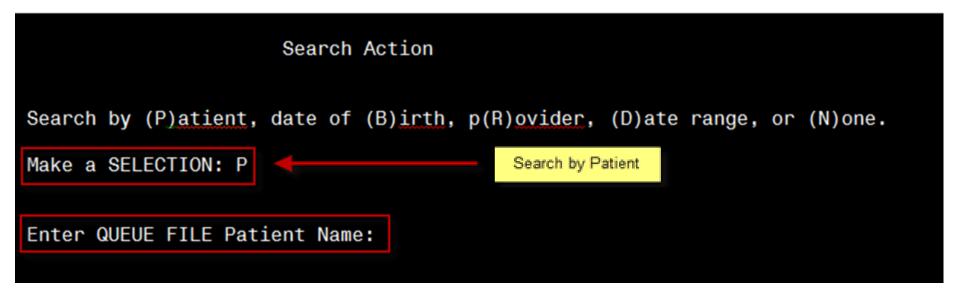
None – resets the eRx holding queue to alphabetical by patient last name (search by none of these options)

e-Prescription Processing – Holding Queue Functionality



Search by (P)atient

Enter "P" at the Search Criteria prompt and the "Enter QUEUE FILE Patient Name" prompt displays.

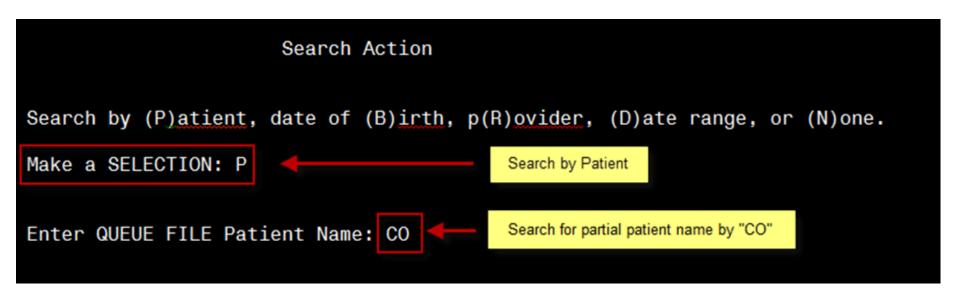


e-Prescription Processing – Holding Queue Functionality



Enter any portion of the Patient Name in the following format:

LASTNAME, FIRSTNAME (e.g. TESTXXX, JOHN).



e-Prescription Processing – Holding Queue Functionality



The eRx records with patient names that match the criteria entered display for selection

Search Action

Search by (P)atient, date of (B)irth, p(R)ovider, (D)ate range, or (N)one.

Make a SELECTION: P

Search results selection list

Enter QUEUE FILE Patient Name: CO

- 1 COBURNXXX, RED AE 08 Jan 2014@1221
 - DOB: 01 Dec 1960 Sex: F SSN: 948060196 EDI PN:
- 2 COGGINSXXX, RED AA 08 Jan 2014@1221
 - DOB: 01 Dec 1943 Sex: F SSN: 948047449 EDI PN:
- 3 CORRELLXXX, BLUE AB 08 Jan 2014@1221

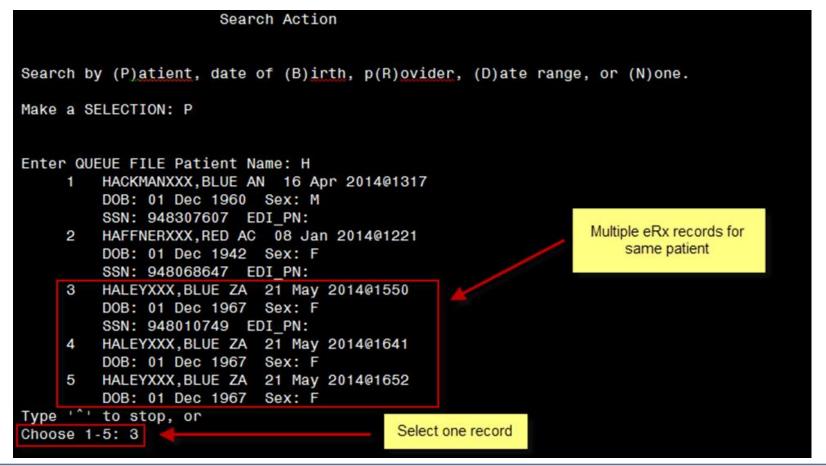
DOB: 01 Dec 1960 Sex: M

Choose 1-3:

e-Prescription Processing – Holding Queue Functionality



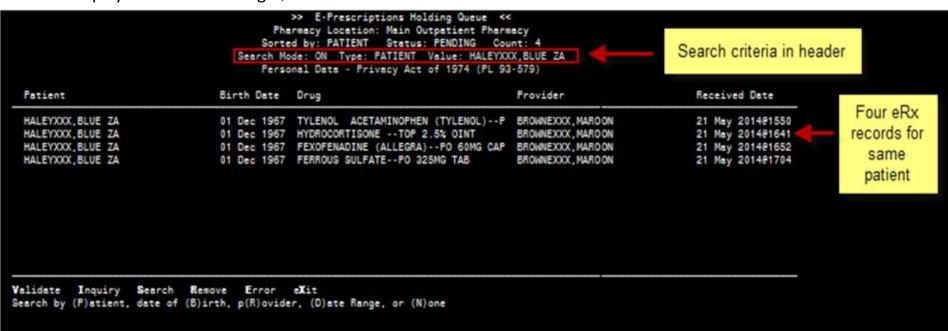
The figure below shows two eRx records for the same patient in the search results selection list. One of those records is selected.



e-Prescription Processing – Holding Queue Functionality



When you select an eRx record from the search results selection list, all eRx records with that patient name display in the eRx Holding Queue.



The header at the top of the queue indicates (**Search Mode: ON**) and the type of search being performed (**PATIENT Search Value: HEALDXXX, BLUE ZA**)

The **Validate, Inquiry**, or **Remove** actions may be performed on the search results, from the Holding Queue action bar.

e-Prescription Processing – Holding Queue Functionality



Search by date of (B)irth

Enter "B" at the Search Criteria prompt and the "Please enter a birth date" prompt displays.

Search Action Search by (P)atient, date of (B)irth, p(R)ovider, (D)ate range, or (N)one. Make a SELECTION: B Please enter a birth date: 01 DEC 1960

Formats Allowed:

Dec 1 1960 or 01 DEC 1960 or 12/01/60 or 120160 or Julian Date T (for TODAY)
T-1 (for YESTERDAY), T-3W (3 WEEKS AGO), etc.

e-Prescription Processing – Holding Queue Functionality



Search by date of (B)irth

If a search is performed and if no records match the search criteria, a "**No Entries Found**" message displays and you are prompted again to enter the search criteria

Search Action

Search by (P)atient, date of (B)irth, p(R)ovider, (D)ate range, or (N)one.

Make a SELECTION: B

Please enter a birth date: 01 DEC 1902 (01 Dec 1902)

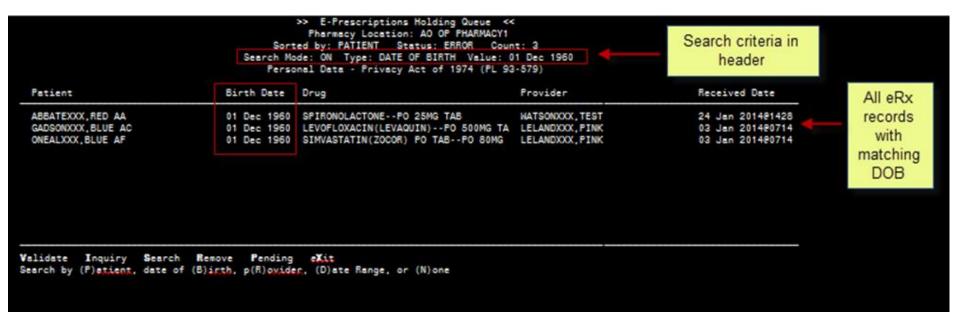
No entries were found for that date of birth.

Please enter a birth date:

e-Prescription Processing – Holding Queue Functionality



When matching results are found, you are presented with a selection list of the search results



The header at the top of the queue indicates (**Search Mode: ON**) and the type of search being performed (**DATE OF BIRTH Value: 01 Dec 1960**)

The **Validate, Inquiry**, or **Remove** actions may be performed on the search results, from the Holding Queue action bar.

e-Prescription Processing – Holding Queue Functionality



Search by p(R)ovider

Enter "R" at the Search Criteria prompt and an "Enter QUEUE FILE Provider Name" prompt displays

Search Action

Search by (P) atient, date of (B) irth, p(R) ovider, (D) ate range, or (N) one.

Make a SELECTION: R

Enter QUEUE FILE Provider Name: LELANDXXX,PINK

Enter the provider's name in the following format:

LASTNAME, FIRSTNAME (e.g. TESTNAME, JOHN).

e-Prescription Processing – Holding Queue Functionality



The eRxs in the Holding Queue with the matching provider will display sorted by patient last name in ascending order (A-Z).

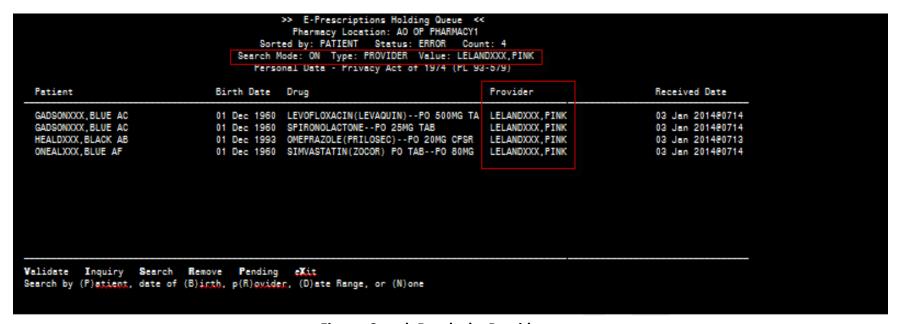


Figure: Search Results by Provider

The header at the top of the queue indicates (**Search Mode: ON**) and the type of search being performed (**PROIVDER Value: LELANDXXX, PINK**)

The **Validate, Inquiry**, or **Remove** actions may be performed on the search results, from the Holding Queue action bar.

e-Prescription Processing – Holding Queue Functionality



Search by (D)ate Range

Enter "D" at the Search Criteria prompt and the "FROM/TO RECEIVED DATE" prompts display.

```
Search Action

Search by (P)atient, date of (B)irth, p(R)ovider, (D)ate range, or (N)one.

Make a SELECTION: D

Enter the 'FROM' RECEIVED DATE: T-7// (24 Jan 2014)

Enter the 'TO' RECEIVED DATE: T//
```

Formats Allowed:

Dec 1 1960 or 01 DEC 1960 or 12/01/60 or 120160 or Julian Date T (for TODAY)
T-1 (for YESTERDAY), T-3W (3 WEEKS AGO), etc.

e-Prescription Processing – Holding Queue Functionality



All eRxs received within the selected date range will display by **Received Date** starting with the **most recent date**.

Patient Birth Date Drug Provi BEACHXXX,BLUE AA 01 Dec 1960 RIVAROXABANPO 10MG U/D TAB WATSO	ider Received Date
BEACHXXX, BLUE AA 01 Dec 1960 RIVAROXABANPO 10MG U/D TAB WATSO	
	ONXXX,TEST 30 Jan 201481643
NORFLEETXXX, GOLD AA 01 Dec 1978 SIMVASTATINPO 10MG TAB MOORE	EXXX, SCARLET 28 Jan 201491122
VOORHEESXXX, BLUE AA 13 Jan 2013 SIMVASTATINPO 10MG TAB MOORE	EXXX, SCARLET 28 Jan 201401205
YOAKUMOOX, BLUE AA 01 Dec 1944 SIMVASTATINPO 10MG TAB FORSY	YTHEXXX. 24 Jan 201481428

The header at the top of the queue indicates (**Search Mode: ON**) and the type of search being performed (**DATE RANGE Value: 24 Jan 2014 to 31 Jan 2014**)

The **Validate, Inquiry**, or **Remove** actions may be performed on the search results, from the Holding Queue action bar.

e-Prescription Processing – Holding Queue Functionality



Sort action (eRx Holding Queue)

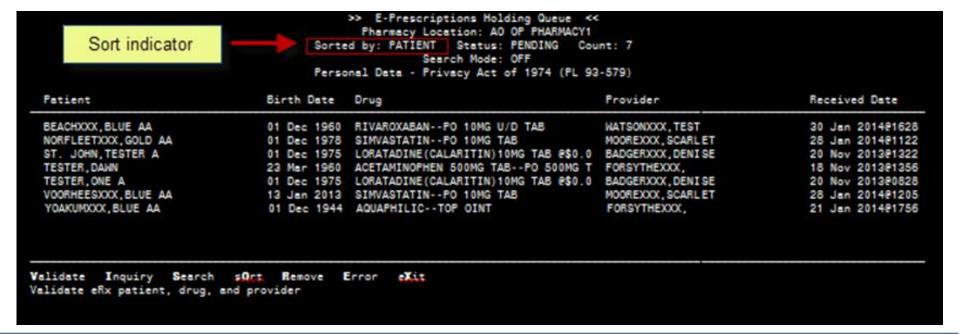
e-Prescription Processing – Holding Queue Functionality



SORT ACTION

The **sOrt** action allows you to sort the records in the Holding Queue by one of the following criteria:

- Patient ascending order (A-Z), and within Patient by Received Date with most recent first, and then by Provider in ascending order (A-Z).
- Received Date most recent first, and within Received Date by Patient in ascending order (A-Z), and then by Provider in ascending order (A-Z).
- **Provider-** ascending order (A-Z), and within Provider by Received Date with **oldest first**, and then by Patient in ascending order (A-Z).



e-Prescription Processing – Holding Queue Functionality



Remove Action
(eRx Holding Queue)

e-Prescription Processing – Holding Queue Functionality

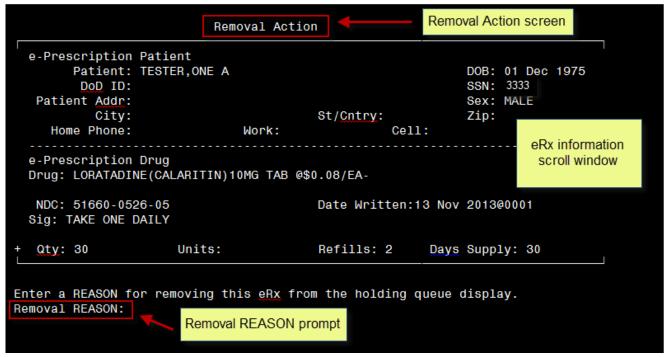


Remove Process Overview

The **Remove** action allows you to **permanently** remove one or more eRx from the eRx Holding Queue.

You **cannot** bring an eRx back to the Holding Queue for processing once it has been removed.

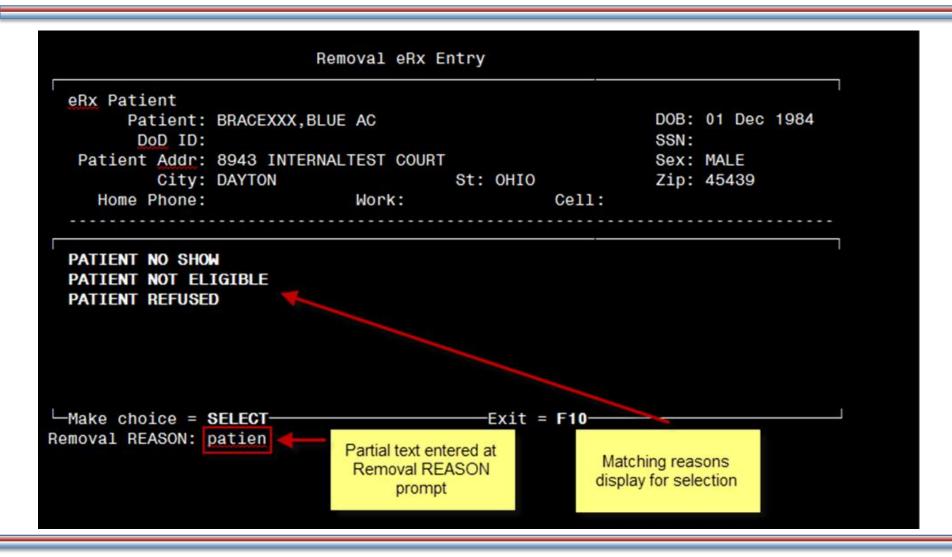
After selecting an eRx from the Holding Queue, select the **Remove** action and the **Removal Action** screen displays.



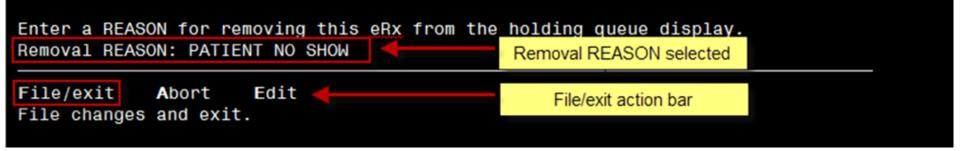


Removal Reason Code	Description
1	DUPLICATE MEDICATION
2	INVALID/MISSING INFORMATION
3	NON FORMULARY/PROVIDER DID NOT CHANGE ORDER
4	PATIENT NO SHOW
5	PATIENT NOT ELIGIBLE
6	PATIENT REFUSED
7	PRESCRIPTION EXPIRED
8	PROVIDER CANCELLED RX
9	PROVIDER INFORMATION INSUFFICIENT
98	TRANSFERRED TO ANOTHER PHARMACY
99	OTHER





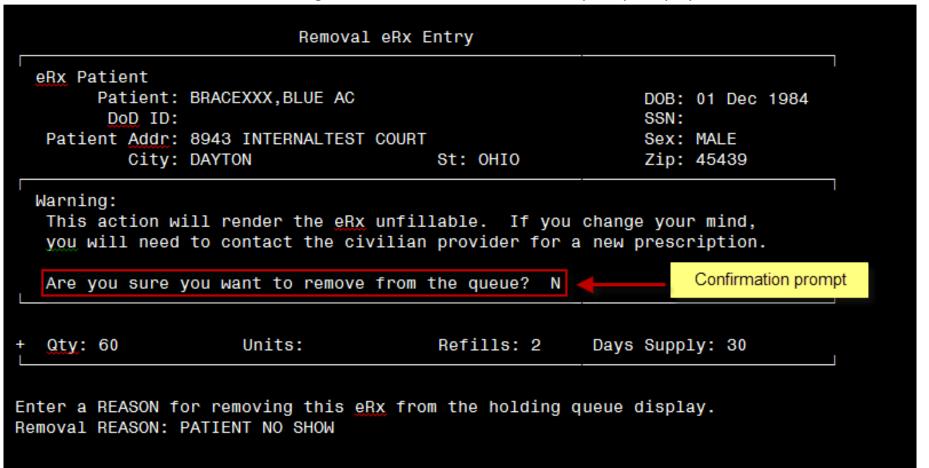




e-Prescription Processing – Holding Queue Functionality



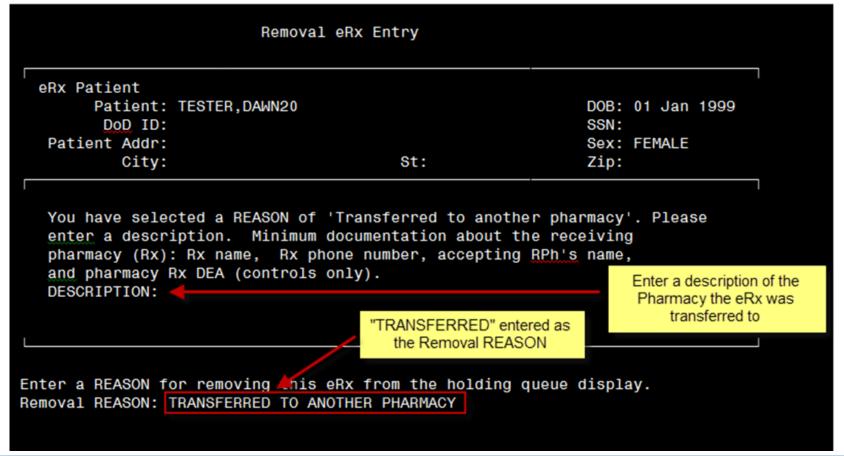
After selecting a removal reason, a confirmation prompt displays.



e-Prescription Processing – Holding Queue Functionality



If the user selected **TRANSFERRED TO ANOTHER PHARMACY** as the removal reason, the user must enter descriptive information about the receiving pharmacy.

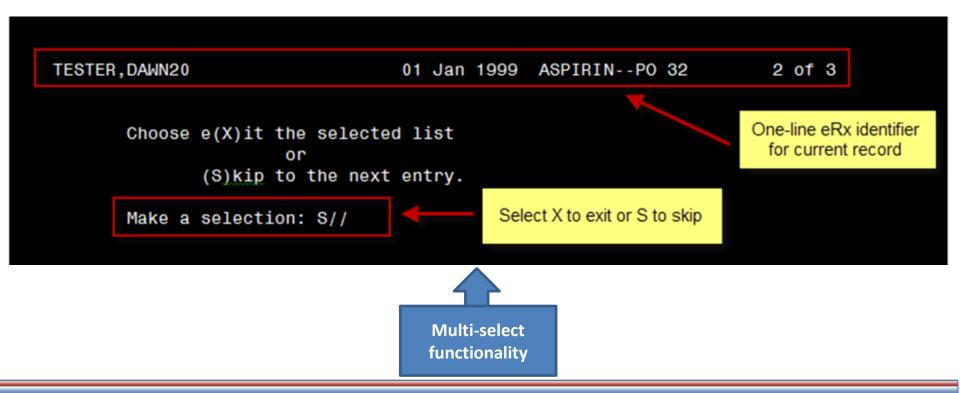


e-Prescription Processing – Holding Queue Functionality



When multiple eRxs are selected and the user enters "^" at any prompt or presses <F10> and selects Abort from the action bar, the user can choose to:

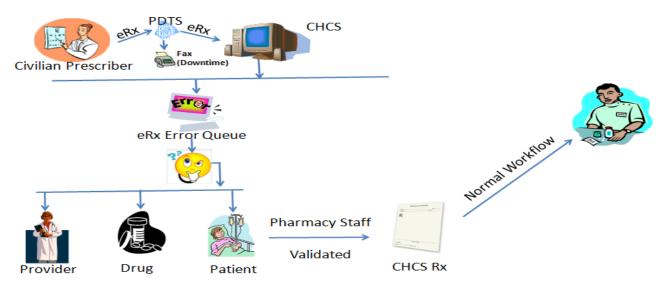
- eXit return back to the holding queue without validating the current eRx and the remaining selected eRxs
 - eRxs validated prior to selecting eXit, remain validated and no longer available in the holding queue
- Skip move to the next selected eRx without validating the current eRx from the holding queue



e-Prescription Processing – Holding Queue Functionality



Error function (eRx Holding Queue)



e-Prescription Processing – Holding Queue Functionality



ERROR Function

An eRx with an error will be transmitted to the Holding Queue with the status of error due to **missing required fields** or **invalid values.**

This is different than an eRx in a status of **PENDING**.

Validate Inquiry Search sOrt Remove View holding queue entries with errors

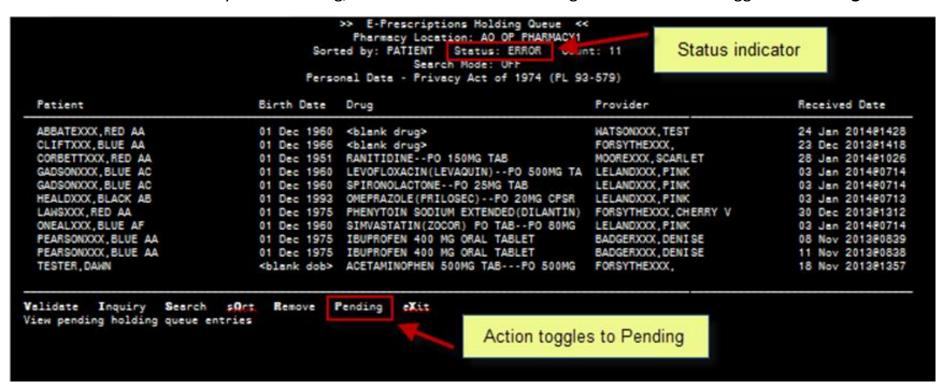
Error

e**X**it

e-Prescription Processing – Holding Queue Functionality



After selecting the **Error** action, the Holding Queue displays all eRx in ERROR status. The Holding Queue header indicates the status you are viewing, and the action on the Holding Queue action bar toggles to **Pending**



If a patient stated their civilian provider sent an eRx, but it is not on the Pending list, check the list of eRx in ERROR status before calling the civilian provider.

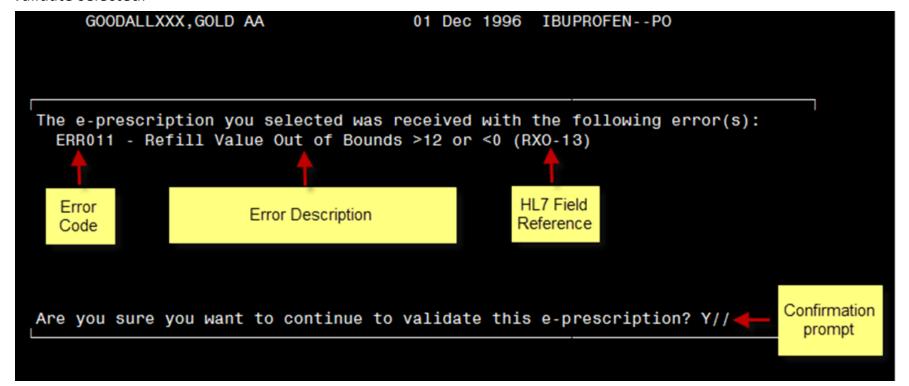
e-Prescription Processing – Holding Queue Functionality



Error Codes

The errors associated with an eRx will display when you select an eRx and choose the **Validate**, **Inquiry**, or **Remove** actions.

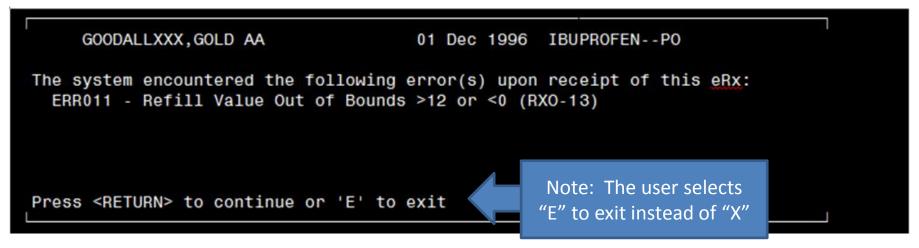
Validate selected:



e-Prescription Processing – Holding Queue Functionality



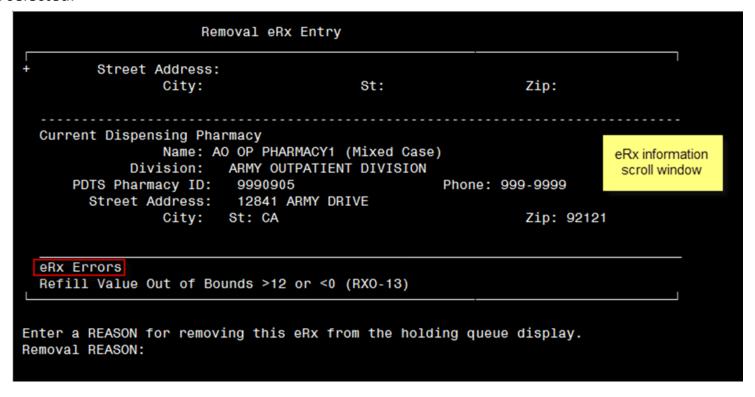
Inquiry selected:



e-Prescription Processing – Holding Queue Functionality



Remove selected:



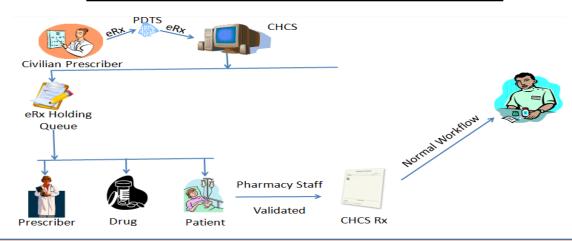


Description
Missing Patient (PID-5)
Missing Patient Sex (PID-8)
Provider Order Entry Inactivated
Missing Ordering Provider (ORC-12)
Missing Drug Name (RXO-1.2)
Missing Provider's Administration Instructions (RXO-7)
Missing Requested Dispense Amount (RXO-11)
Missing Number of Refills (RXO-13)
Invalid Value for Allow Substitutions (RXO-9)
Invalid Data Type for Date/Time of Birth (PID-7)
Refill Value Out of Bounds >12 or <0 (RXO-13)
Quantity Value Out of Bounds >9999 or > 2 Decimals (RXO-11)
Placer Order Number Missing (ORC-2)
Invalid Value for Ordering Provider Id Type Code (ORC-12.13)
Date Written Missing (ORC-9)
Missing Pharmacy Name (ZST-1.2)
Missing Pharmacy NPI (ZST-1.1)
[This Error Code is used for other errors not listed above. The Description will vary depending on the condition causing the eRx to be placed in an ERROR status. For example, the Description could be: "Drug DEA schedule is not defined in Prescription Number Maintenance".]

e-Prescription Processing - Holding Queue Functionality



Validate function (eRx Holding Queue) eRx Patient *Match Found*

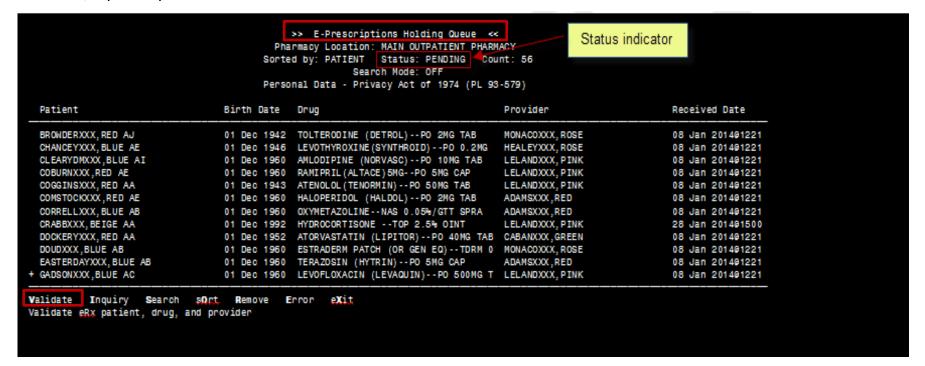


e-Prescription Processing – Validate Action



VALIDATE FUNCTION

When any of the requirements for matching the **patient**, **drug**, or **prescriber** fail during the automated matching process, the e-prescription is instead placed in the eRx Holding Queue for validation by pharmacy personnel. Upon successful validation, a prescription in CHCS is created.



* - Multiple eRx entries may be selected

e-Prescription Processing – Validate Action

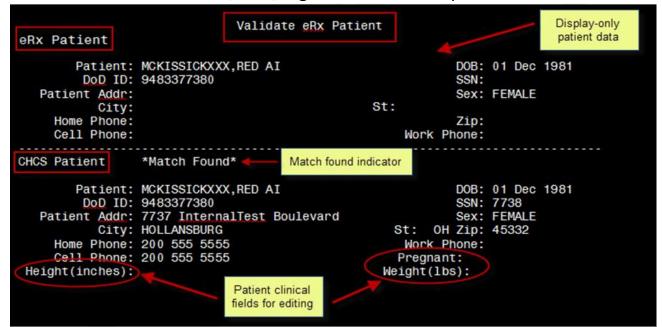


Select an eRx from the Holding Queue and select the Validate action from the Holding Queue action bar. If the system had found a matching patient in CHCS with a complete registration, the **Validate eRx Patient** screen displays with a ***Match Found*** indicator.

Validate the Patient to ensure:

- a. eRx Patient matches a patient currently registered in CHCS.
- b. Registration for the CHCS patient is complete.

Patient First and Last Name, DOB, & gender must match plus DoD ID or SSN or Address.



e-Prescription Processing – Validate Action

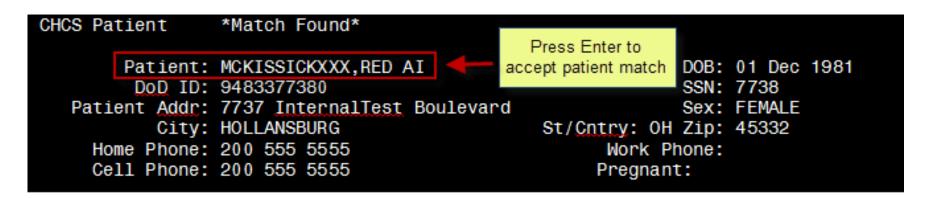


At the Patient prompt within the CHCS Patient section of the Validate eRx Patient screen:

a. press Enter to accept the matching patient

Or

b. enter patient name to begin a patient look-up to find a different CHCS patient. All standard CHCS patient look-up methods can be used (Name, DoD ID, SSN, etc.)



e-Prescription Processing – Validate Action



Patient selection box

Validate eRx Patient e-Prescription Patient Patient: MCKISSICKXXX, RED AI DOB: 01 Dec 1981 DoD ID: 9483377380 SSN: 05/948-22-8810 F 01 Dec 1990 M MCKAMEYXXX, BLACK AA DoD ID #: 9482288640 MCKAMEYXXX, BLUE AA 20/948-00-8810 F 01 Dec 1968 M FE4 DoD ID #: 9480088100 MCKAMEYXXX, BLUE AB 20/948-03-8810 F 01 Dec 1960 M A05 -Make choice = SELECT-= F10-Look-up for "mck" at Patient: mck DOB: 01 Dec 1981 Patient prompt DoD ID: 9483377380 SSN: 7738 Patient Addr: 7737 InternalTest Boulevard Sex: FEMALE City: HOLLANSBURG St/Cntry: OH Zip: 45332 Home Phone: 200 555 5555 Work Phone: Cell Phone: 200 555 5555 Pregnant: Weight(lbs): Height(inches):

e-Prescription Processing – Validate Action



After accepting or selecting a CHCS patient, you are taken to the patient's clinical fields for editing, as applicable.

- **Pregnant** This field displays for female patients. It can have a value of Yes, No or Unknown.
- **Height (inches)** This is the patient's height in inches.
- Weight (lbs) This is the patient's weight in pounds.
- **Gestational Age** This field displays if the patient is less than 2 years of age. It is the estimated age of the child at birth, usually reported in weeks and based on the date of the last menstrual period.

To complete the patient validation process, select File/exit.

(This process stores the clinical data even if the user aborts out of the prescription)

```
Validate eRx Patient
e-Prescription Patient
                                                              DOB: 01 Dec 1981
        Patient: MCKISSICKXXX, RED AI
         DoD ID: 9483377380
                                                              SSN:
   Patient Addr:
                                                              Sex: FEMALE
                                                St/Cntry:
     Home Phone:
                                                              Zip:
     Cell Phone:
CHCS Patient
                 *Match Found*
        Patient: MCKISSICKXXX, RED AI
                                                              DOB: 01 Dec 1981
         DoD ID: 9483377380
                                                              SSN: 7738
   Patient Addr: 7737 InternalTest Boulevard
                                                              Sex: FEMALE
           Citv: HOLLANSBURG
                                                St/Cntrv: OH Zip: 45332
     Home Phone: 200 555 5555
     Cell Phone: 200 555 5555
                                                      Pregnant: UNK
 Height(inches): 62
                                                    Weight(lbs): 125
File/exit
             Abort
                      Edit
File changes and exit.
```

The Pregnant and
Gestational age
fields occupy the
same space on the
screen
Visibility is
dependent on the
patient age and
gender

e-Prescription Processing – Holding Queue Functionality



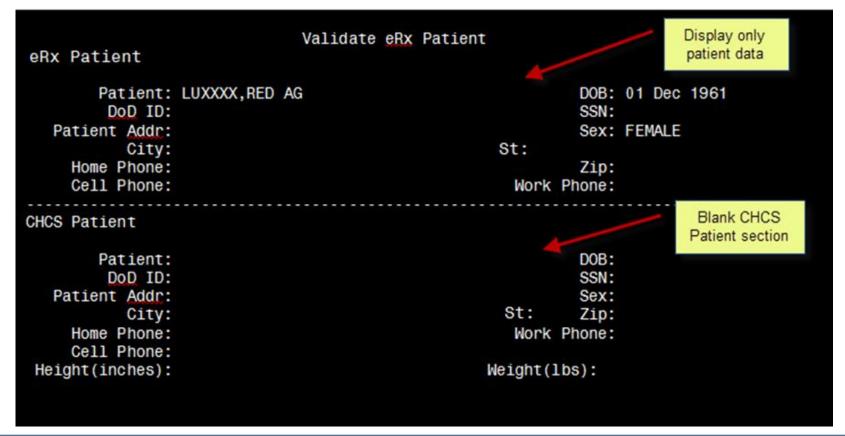
Validate function
(eRx Holding Queue)
eRx Patient Match Not Found

e-Prescription Processing – Validate Action



Patient Match Not Found

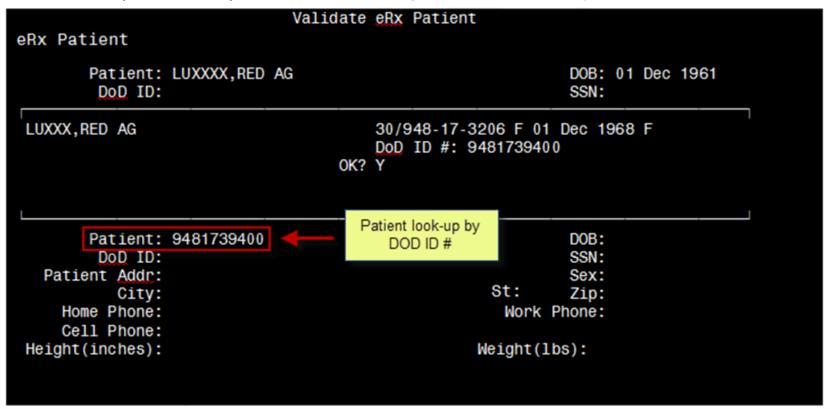
When an exact patient match in CHCS is not found, the **Validate eRx Patient** screen displays with patient information from the e-prescription but the **CHCS Patient** section is blank.



e-Prescription Processing – Validate Action



- •At the Patient prompt within the **CHCS Patient** section of the **Validate eRx Patient** screen, do a patient look-up to find a matching patient in CHCS.
- •All standard CHCS patient look-up methods can be used (Name, DoD ID, or SSN).



e-Prescription Processing – Validate Action



- After selecting a CHCS patient, the system retrieves the patient demographics and populates the other fields in the CHCS patient.
- •If the patient's CHCS registration is complete the user can continue to edit the patient's clinical fields.
- •Before filing and validating the patient, you can use the **Edit** action to search for a different **CHCS Patient** or to edit CHCS Patient clinical fields.

```
Validate eRx Patient
eRx Patient
        Patient: LUXXXX.RED AG
                                                                DOB: 01 Dec 1961
         DoD ID:
                                                                SSN:
   Patient Addr:
                                                                Sex: FEMALE
           City:
                                                     St:
     Home Phone:
                                                                Zip:
     Cell Phone:
                                                        Work Phone:
CHCS Patient
                                          Patient selected
        Patient: LUXXX, RED AG
                                                                DOB: 01 Dec 1968
         DoD ID: 9481739400
                                                                SSN: 3940
   Patient Addr: 3206 InternalTest Blvd
                                                                Sex: FEMALE
           City: DAYTON
                                                     St:
                                                            OH Zip: 45433
     Home Phone: 200 555 5555
                                                        Work Phone: 200 555 7777
     Cell Phone: 200 555 5555
                                                       Pregnant:
 Height(inches):
                                                     Weight(lbs):
                              Patient clinical fields
                                  for editing
```

•Complete the patient validation process by selecting select File/exit.

e-Prescription Processing – Holding Queue Functionality



Validate function

(eRx Holding Queue)

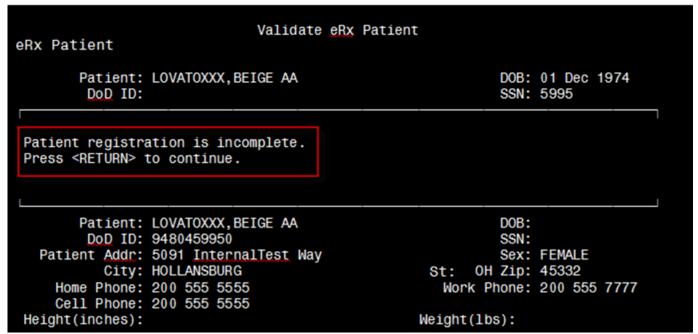
CHCS Patient Registration Incomplete

e-Prescription Processing – Holding Queue Functionality



Patient Registration Incomplete

- •After selecting the CHCS Patient, if the registration is incomplete a **Patient registration** is **incomplete** message will display.
- •A registration is incomplete if it is **missing** values for **SSN**, **DOB**, **Gende**r or **PATCAT**.
- •You will not be able to continue the validation process with that CHCS patient if the patient registration is incomplete.



e-Prescription Processing – Holding Queue Functionality



Patient Registration Incomplete

A confirmation prompt displays asking if you want to cancel all changes.

Yes is the default response. Proper patient registration must be completed by appropriate MTF personnel in order to proceed and validate the patient for the eRx in question.

Or

Enter **No** and press Enter to return to the **CHCS Patient** section of the **Validate eRx Patient** screen. You can perform another patient look-up and select a different CHCS patient to continue the patient validation process.

```
CHCS Patient
        Patient: LOVATOXXX, BEIGE AA
                                                             DOB:
         DoD ID: 9480459950
   Patient Addr: 5091 InternalTest Way
                                                             Sex: FEMALE
           City: HOLLANSBURG
                                                          OH Zip: 45332
                                                    St:
                                                      Work Phone: 200 555 7777
     Home Phone: 200 555 5555
     Cell Phone: 200 555 5555
 Height(inches):
                                                  Weight(lbs):
Do you REALLY want to cancel all changes? Y
Help = HELP
                  Exit = F10
                                 File/Exit = D0
                                                                      INSERT OFF
```

e-Prescription Processing – Holding Queue Functionality



Validate function
(eRx Holding Queue)
Patient Allergy Review

e-Prescription Processing – Patient Allergy Review



Patient Allergy Display

Once you file the patient data, the patent's allergies display to the screen for review.

LUXXX,RED AG DoD ID: 9481739400

Allergies:

- SULFA-DRUGS
- OTHER

Press <RETURN> to continue

e-Prescription Processing – Patient Allergy Review



Patient Allergy Display

If the patient has no allergies, a "No Allergies Documented" message displays.

READERXXX, BEIGE AA
DoD ID: 9484073800

NO ALLERGIES DOCUMENTED

Press <RETURN> to continue

Press **Enter** to continue and the **Validate eRx Drug** screen displays.

e-Prescription Processing – Holding Queue Functionality



Validate function
(eRx Holding Queue)
eRx Drug Validation

e-Prescription Processing – Validate eRx Drug



The Validate eRx Drug screen has three main sections: Personal Data, eRx Drug and CHCS Drug.



- 1. The **Personal Data** section contains the selected (from validate patient) CHCS patient name, age, sex (gender), and the patient's clinical data—height, weight, pregnancy flag, and gestational age—as applicable. If the patient has no clinical data entered in CHCS, the fields display with no values.
- 2. The **eRx Drug** section displays the e-prescription information for the **drug** and other **prescription data** received. All eRx Drug fields are display only and cannot be edited.
- 3. The CHCS Drug section displays the CHCS drug if matched along with the *Match Found* indicator. If the eRx drug was not automatically matched to a CHCS drug, the drug field is blank

e-Prescription Processing – Validate eRx Drug

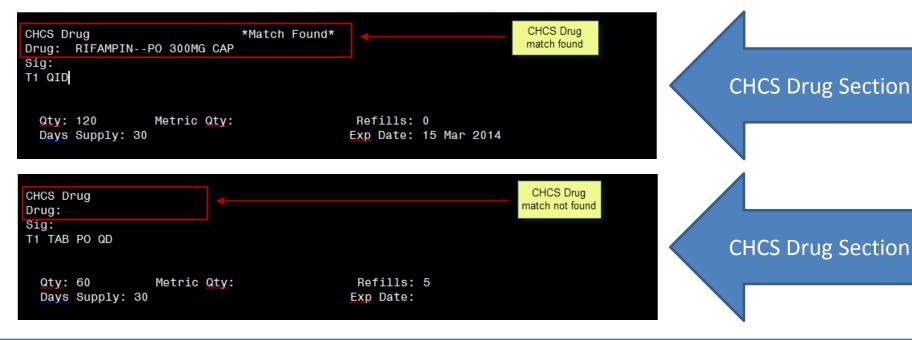


The **CHCS Drug** section displays the CHCS drug (if matched), a *Match Found* indicator displays and prescription fields are populated with the eRx prescription data.

•If the eRx drug was not automatically matched to a CHCS drug, the drug field is blank.

The CHCS Drug section includes calculated fields for Metric Quantity, Expiration Date and Days Supply.

•All fields in this section can be edited except Metric Quantity.



e-Prescription Processing – Validate eRx Drug



Within the eRx Drug section there are two potential values for Substitution: ALLOWED or NOT ALLOWED.

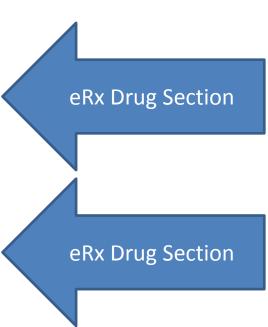
The system sets the Substitution Allowed field to ALLOWED if anything other than NOT ALLOWED is received.

```
eRx Drug Date Written: 06 Jan 2014@0001 NDC: 00068-0508-30 Drug: RIFAMPIN--PO 300MG CAP Substitution Allowed: ALLOWED Sig: T1 QID

Qty: 120 Units: Refills: 0 Days Supply: 30 HCP Comments:
```

```
eRx Drug Date Written: 07 Jan 2014@0001 NDC: 00108-5026-18
Drug: CIMETIDINE (TAGAMET)--PO 400MG TAB
Substitution Allowed: NOT ALLOWED
Sig: T1 TAB TID

Oty: 60 Units: Refills: 2 Days Supply: 30
HCP Comments:
```



e-Prescription Processing – Validate eRx Drug



<u>Validate eRx Drug – Drug Match Found</u>

When a matching CHCS drug is found, the **CHCS Drug** section automatically populates with the CHCS drug and prescription fields are populated with the eRx prescription data. The **CHCS Drug** section displays with a *Match Found* indicator.

At the Drug prompt in the **CHCS Drug** section, press *Enter* to accept the matched drug and continue to the Sig field.



e-Prescription Processing – Validate eRx Drug



Alternately, at the **Drug** prompt the user may perform a drug look-up to select another drug.

```
Validate eRx Drug
  Patient: RAYMONDXXX, BLUE AA
                                                         Age: 51y
                                                                    Sex: M
  Ht(in):
                                                        Wt(1b):
eRx Drug
           Date Written: 06 Jan 2014@0001 NDC: 00068-0508-30
Drug: RIFAMPIN--PO 300MG CAP
  RIFAMPIN--PO 10MG/ML SUSP
                                ML
  **COMPOUND ITEM - 30 DAY EXPIRATION**
    $0.5730/Each
  RIFAMPIN--PO 150MG CAP
                             EACH
    $1.1572/Each
+ RIFAMPIN--PO 300MG CAP
Make choice = SELECT-
                                             -Exit - F10-
                              *Match Found*
CHCS Drug
Drug: rifampin
Sig:
                                                      Drug picklist displays
                              Enter "rifampin" to select
T1 QID
                               a different CHCS drug
                                                         for selection
  Qtv: 120
                  Metric Qty:
                                               Refills: 0
  Days Supply: 30
                                              Exp Date: 15 Mar 2014
```

e-Prescription Processing – Validate eRx Drug



Validate eRx Drug - Drug Match Not Found

When the system cannot find a matching CHCS drug based on the NDC and defined criteria, the Drug field will be blank in the **CHCS Drug** section and manual selection of a CHCS drug will be required to validate the eRx drug.

At the Drug prompt, perform a drug look-up to select a drug.

The CHCS Drug field is required to continue with the eRx validation process to that of the **Sig** field.

```
Validate eRx Drug - Personal Data - Privacy Act of 1974 (PL 93-579)
  Patient: LUXXX.RED AG
                                                                      Sex: F
                                                           Age: 52v
Pregnancy: No
                               Ht(in): 66
                                                          Wt(lb): 145
                         Date Written: 07 Jan 2014@0001
eRx Drug
                                                             NDC:
Drug: ALLEGRA 180MG TAB--PO 180MG TAB
  ALLEGRA 180MG TAB--PO 180MG TAB
                                       EΑ
  *** CLARITIN BACK ON FORMULARY AT 50% LESS THAN ALLEGRA ***
    $0.8336/Each
  ALLEGRA-D(PSEUD/FEXOFENADINE)120-60--PO
    $0.8050/Each
+ ALLEGRA FEXOFENADINE (ALLEGRA)--PO 60MG TAB
└─Make choice = SELECT-
                                              Exit = F10-
CHCS Drug
Drug: allegra
Sig:
                                                      Drug picklist displays
                           Enter "allegra" to select
T1 TAB PO QD
                                                         for selection
                               a CHCS drug
                  Metric Otv.
```

e-Prescription Processing – Holding Queue Functionality



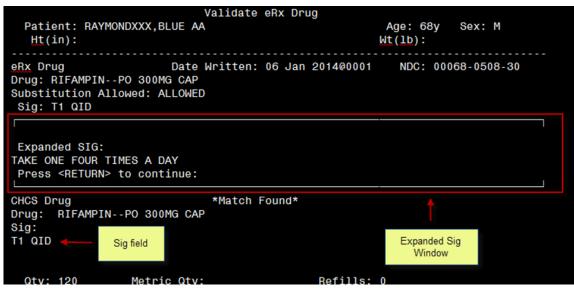
Validate function
(eRx Holding Queue)
eRx Sig Validation

e-Prescription Processing – Validate eRx Sig



Complete eRx Drug Validation – Sig Field Validation

At the Sig field, press **Enter** to view the Expanded Sig window.



- **Unable to expand Sig** If the short Sig codes in the eRx Sig field do not match existing CHCS short Sig codes, the system does not expand the Sig and displays the eRx Sig as it was received.
- **Expanded Sig** If the eRx contains short Sig codes that match CHCS short Sig Codes, the system expands the Sig in the Expanded Sig window.

Note: The short Sig codes in the civilian provider's system may differ from those contained in CHCS; therefore, you should carefully review the Sig and Expanded Sig.

e-Prescription Processing - Validate eRx Sig

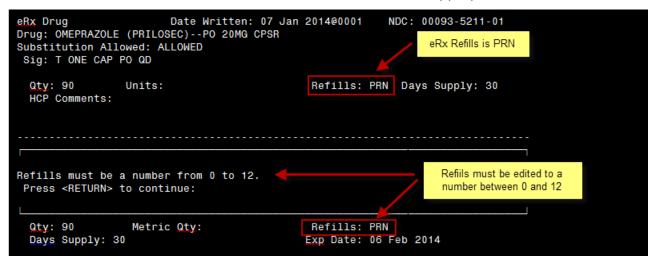


After viewing the Expanded Sig, press *Enter* to continue to the next prescription field.

Note: If you determine the Sig should be edited, use the back-arrow key to return to the Sig field and edit the Sig. After entering the new Sig and pressing *Enter*, the Expanded Sig window will display again with the new Expanded Sig. Press *Enter* to continue to the next prescription field.

To edit quantity, refills, days' supply or expiration date, move to the field and edit the value.

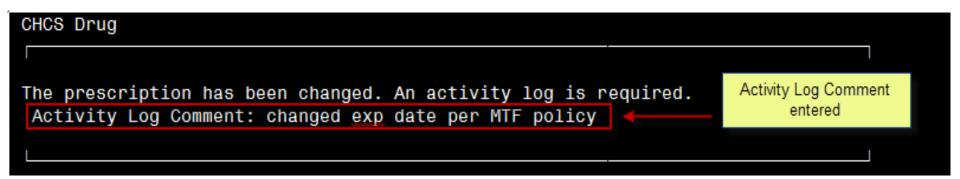
CHCS accepts the value "PRN" for refills for an eRx, but the user must enter the appropriate numerical value



e-Prescription Processing – Validate eRx Sig



If any fields in the **CHCS Drug** section were edited, including Drug, you will be prompted to enter an Activity Log Comment after filing the eRx.



e-Prescription Processing – Holding Queue Functionality



Validate function
eRx Holding Queue
eRx Provider Validation

e-Prescription Processing – Validate Provider



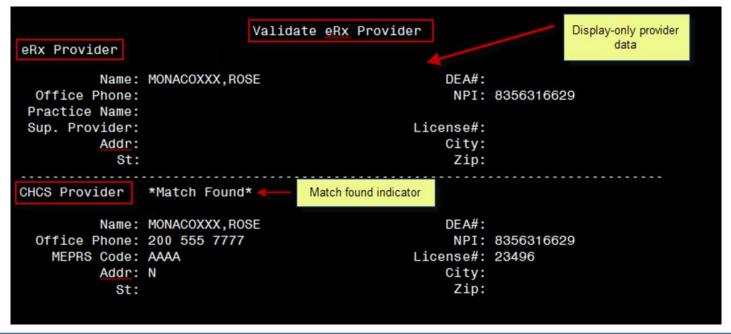
Validate Provider

The final step within the eRx validation process is to validate the Provider.

Provider Match Found (DEA, NPI, License Number)

After verifying the patient and drug, if the system finds a matching provider in CHCS, the **Validate eRx Provider** screen displays with a ***Match Found*** indicator in the **CHCS Provider** section of the eRx validation screen.

Provider information from the e-prescription displays in the **e-Prescription Provider** section and cannot be edited.



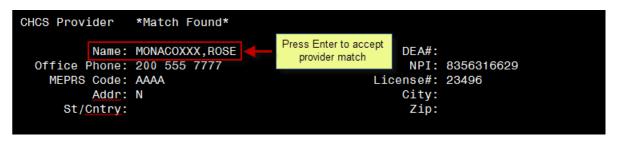
e-Prescription Processing – Validate Provider

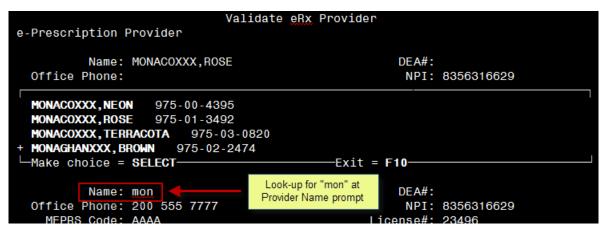


At the Name prompt within the CHCS Provider section of the Validate eRx Provider screen, press **Enter** to accept the matching provider.

Or

Do a provider look-up to find a different matching provider in CHCS. All standard CHCS provider look-up methods can be used (Name, Provider identifier (DEA), SSN, etc.)

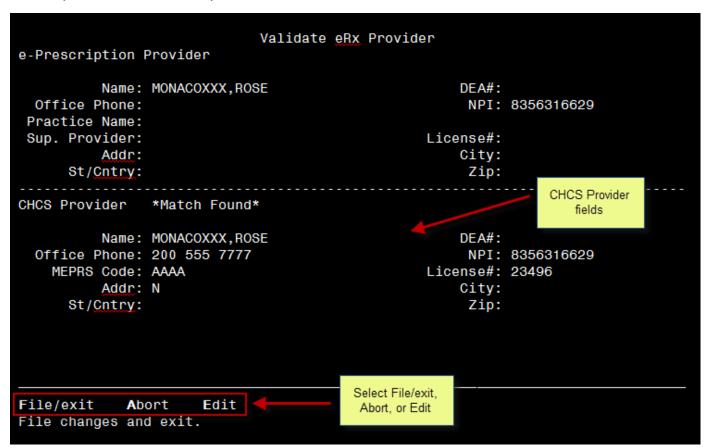




e-Prescription Processing – Validate Provider



After accepting or selecting a CHCS provider, the CHCS provider fields are presented for review to complete the provider validation process.



e-Prescription Processing – Validate Provider



Validate Provider – Provider Match Not Found

When an exact provider match in CHCS is not found, the **Validate eRx Provider** screen displays with provider information from the e-prescription but the **CHCS Provider** section is blank.

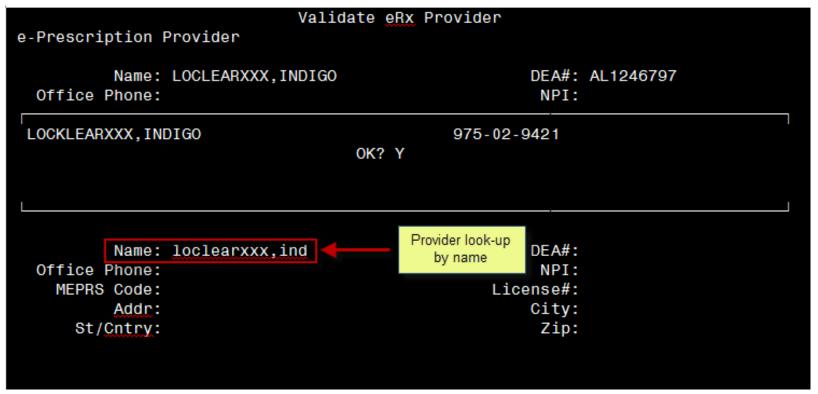
	Validate eRy	Provider	Disalessanha
e-Prescription F	Provider		Display-only provider data
Name: Office Phone:	LOCLEARXXX, INDIGO	DEA#: AL1 NPI:	246797
Practice Name:			
Sup. Provider:		License#:	
Addr:		City:	
St/Cntry:		Zip:	
CHCS Provider		1	Blank CHCS Provider section
Name:		DEA#:	
Office Phone:		NPI:	
MEPRS Code:		License#:	
Addr:		City:	
St/Cntry:		Zip:	
· water-seconds.		•	

e-Prescription Processing – Validate Provider



Validate Provider – Provider Match Not Found

At the Name prompt within the CHCS Provider section of the Validate eRx Provider screen, do a provider look-up to find a different matching provider in CHCS. All standard CHCS provider look-up methods can be used (Name, Provider ID #, SSN, etc.)

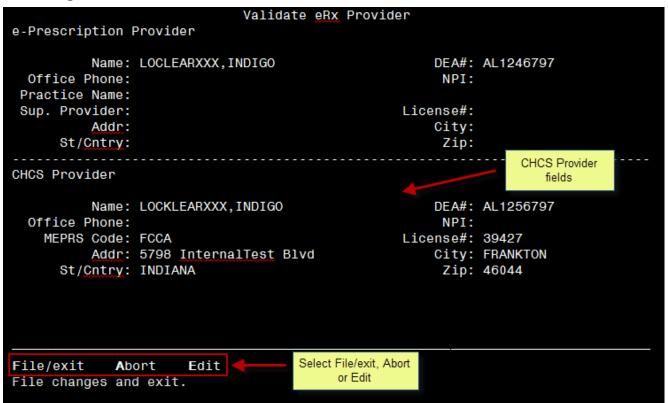


e-Prescription Processing – Validate Provider



Validate Provider – Provider Match Not Found

After selecting a CHCS provider, the CHCS provider fields are populated. Complete the provider validation process by selecting **File/exit**.

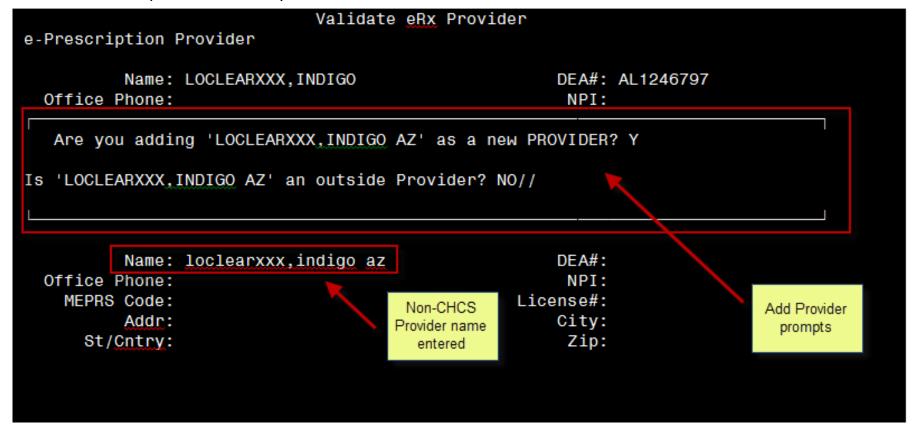


e-Prescription Processing – Validate Provider



Validate Provider - Add New Provider

- •During the provider validation process, pharmacy personnel can add a new provider.
- •Once added the provider will carry over to the eRx.

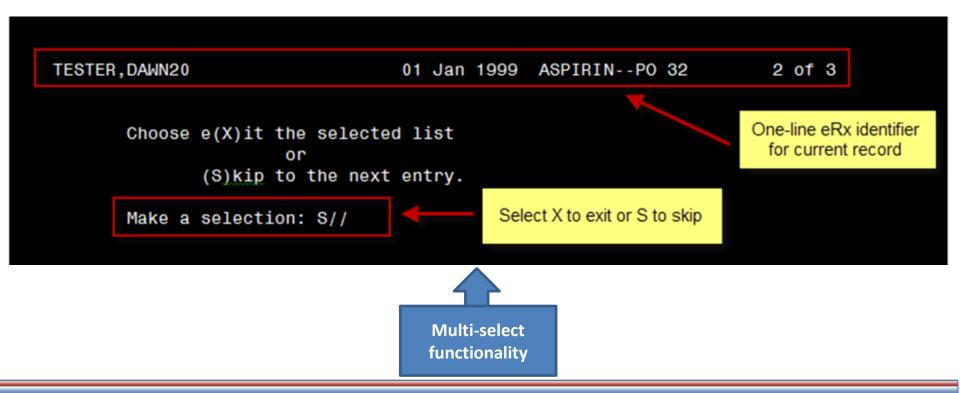


e-Prescription Processing – Abort Validate Multi-Select



When multiple eRxs are slected and the user enters "^" or presses <F10> then selects Abort from the action bar, the user can choose to:

- eXit return back to the holding queue without removing the current eRx and the remaining selected eRxs
 - eRxs removed prior to selecting eXit, remain removed and no longer available for processing
- Skip move to the next selected eRx without removing the current eRx from the holding queue



e-Prescription Processing – Holding Queue Functionality



CHCS **Prescription Creation**(Clinical Checks and Warnings)

e-Prescription Processing – Validate Action

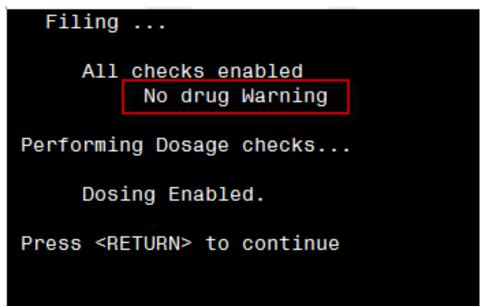


PRESCRIPTION CREATION / CLINICAL SCREENING CHECKS

After you have completed the eRx validation process to validate the Patient, Drug, and Provider:

- 1. The system creates a CHCS prescription from the eRx and the eRx no longer displays in the eRx Holding Queue.
- 2. The system performs clinical screening drug checks on the newly created prescription.

 If no warnings are found the CHCS prescription is created and the prescription is placed in SUSPENSE or labels printing prompts are presented per the site parameters.



e-Prescription Processing – Validate Action



If clinical warnings exist, and the user is authorized to override warnings, the user can continue with the override process per current CHCS functionality.

If the user is not authorized to override warnings, the prescription is placed in a WARNING status.

```
Filing ...
     All checks enabled
          Drug warning present
Performing Dosage checks...
     Dosing Enabled.
Press <RETURN> to continue
```

eRx Training – Workflow Process



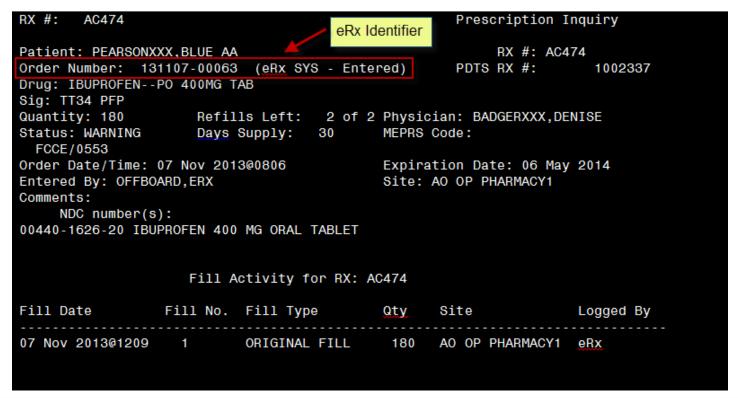
Viewing a prescription within CHCS that was created from an eRx.

e-Prescription Processing – eRx Identifier in Prescription Inquiry



When viewing a patient's prescription in the Prescription Inquiry (PRI) option, an indicator will display next to the Order Number indicating it was generated from an e-prescription and whether the prescription was auto-created (eRx SYS – Entered) or validated by a pharmacy user (eRx PHR – Entered).

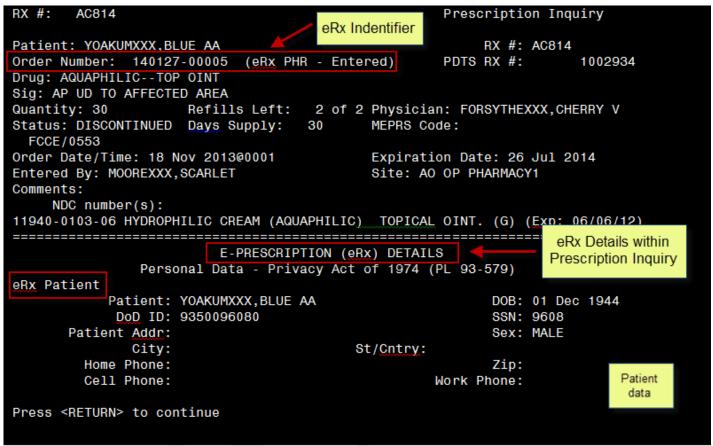
Menu Path: PM -> PRI



e-Prescription Processing – eRx Identifier in Prescription Inquiry



For all eRxs that have been made into a CHCS prescription - information for the patient, drug, provider and originating pharmacy displays before the Activity Logs.



e-Prescription Processing – Prescription Inquiry



eRx Drug

Drug: AQUAPHILIC--TOP OINT

Drug / Prescription data

NDC: 11940-0103-06

Date Written: 18 Nov 2013@0001

Sig: AP UD TO AFFECTED AREA

Qty: 30

Units:GM

Refills: 2 Days Supply: 30

Substitution Allowed: Generic

PDTS eRx Order#: E13322P4F90100

HCP Sys Order#: eRx_ReqFlds_1

eRx Provider Comments:



eRx Reports



Menu Path: PSM > PRM > OPR > EPR

The eRx Reports (EPR) menu option will allow a user to select from the following reporting functions:

- eRx Removed Summary Report (ERS)
- eRx Removed Detail Report (ERD)
- eRx Status Summary Report (SSR)

```
ERS eRx Removed Summary Report
ERD eRx Removed Detail Report
SSR eRx Status Summary Report
```

Select eRx Reports Option:



eRx Removed Summary Report (ERS) - displays or prints a summary of the eRxs removed from the Holding Queue.

The user is prompted to select their desired eRx pharmacy site and to enter a date range based upon **the eRx received date**. The user can then prompt a return for all eRxs received within that **data range** or limit the report, searching by either **patient** or **provider name**.

		From: 08 Dec 2013	SUMMARY REPORT Through: 06 Feb 2014 Site: AO OP PHARMACY1		
PDTS eRx Order #	Patient	Date of Birth	Drug	Provider	Received Date
E14003M5560000	GAD 80NXXX, BLUE AC	01 Dec 1960	LEVOF LOXACIN (LEVAGUI	LELANDXXX,PINK	03 Jan 201491021
E14003M55E0000	GAD SONOXXX, BLUE AC	01 Dec 1960	ACETANINOPHEN (TYLEN	LELANDXXX, PINK	03 Jan 201491021
E1881 5L0 21 00 00	LAMEXXXX, RED AA	12 Dec 1960	PHENYTOIN SODIUM EXT	FORSYTHEXXX,XXXX	23 Dec 201391226
E14 00 207 DE 00 00	LORENZXXX, BLUE AA	01 Dec 1960	ZANTAC 150NG TABLET	MOOREXXX,SCARLET	02 Jan 201491648
E13322P0620000	TESTER, DAMN	23 Mar 1960	ACETAMINOPHEN 50 ONG	FORSYTHEXXX,XXX	23 Dec 201391026
E13322P0620000	TESTER, DAMN	28 Mar 1960	TYLENOL PHPO TAB	BADGERXXX, DENISE	03 Feb 201491705
E13322P4F90100	YOAKURXXX, BLUE AA	01 Dec 1944	SINVASTATINPO 10MG	FORSYTHEXXX,XXX	27 Jan 201491448
E18822P4F90100	YOAKUNXXX, BLUE AA	01 Dec 1944	CYCLOBENZAPR INEPO	FORSYTHEXXX,XXX	04 Feb 201491653
		**** END 0	REPORT ****		
Press <return> to</return>	continue:				



eRx Removed Detail Report (ERD) - displays or prints a summary of the eRx information sent by the provider for an eRx that has been removed from the holding queue. The user is asked to provide a **patient name**, **received date**, or a **provider name**.

```
eRx Removed Summary Report
   ERS
   ERD
          eRx Removed Detail Report
   SSR
          eRx Status Summary Report
Select eRx Reports Option: erd eRx Removed Detail Report
               eRx REMOVED DETAIL REPORT
Only prescriptions which meet the selected criteria will appear on this report.
Select eRx Prescription entry: agazz
         QQQZZ,LA NEW 12 Mar 2014@0841
                                         QQQZZ,LA NEW
         DREW, JAMES
        QQQZZ,LA NEW 12 Mar 2014@0843
                                         QQQZZ,LA NEW
         DREW, JAMES
        QQQZZ,LA NEW 18 Mar 201400943
                                         QQQZZ,LA NEW
         DREW, JAMES
         QQQZZ,LAB 18 Mar 2014@0942 QQQZZ,LAB
         RIGG.
         QQQZZ,LAB BABY 11 Mar 2014@0917 QQQZZ,LAB BABY
         SOULIERE. CHARLES
Type '^' to stop, or
Choose 1-5:
```



eRx Removed Detail Report (ERD)

After selecting a matching record, the **Select eRx Prescription entry** prompt displays again. Continue selecting eRx records and press **Enter** at the prompt when finished to display the eRx data for the selected record(s).

```
Personal Data - Privacy Act of 1974 (PL 93-579)
                            eRx REMOVED DETAIL REPORT
eRx Patient
                                                         Patient
                                                                   DOB: 28 Jan 2013
           Patient: QQQZZ,LA NEW
                                                          data
            DoD ID:
                                                                   SSN:
      Patient Addr:
                                                                  Sex: MALE
                                           St:
              City:
                                                                  Zip:
                                           Work:
                                                                 Cell:
        Home Phone:
eRx Drug
Drug: ACETAMINOPHEN 120/5ML
 NDC:
                                                     Date Written: 21 Jan 2014@0001
 Sig: 5 CC PO QD
 Otv: 1
                               Refills:1
                                                      Days Supply: 30
 Substitutions Allowed: Generic
 HCP Sys Order #: 2943578143
                                            PDTS eRx Order #: E14071L9C50000
                                                                             Drug /
                                                                           Prescription
Press <RETURN> to continue or '^' to escape
                                                                              data
```



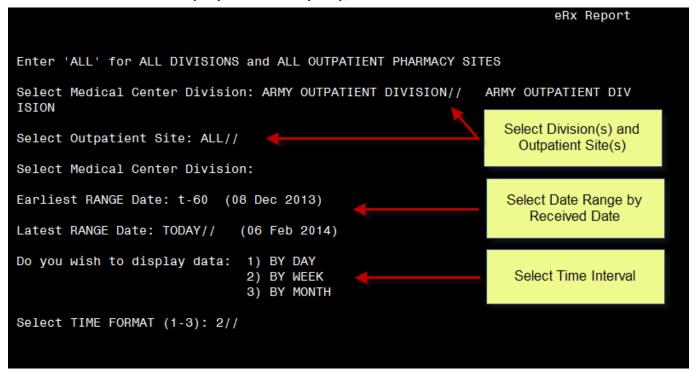
eRx Removed Detail Report (ERD)

Personal Data - Privacy Act of 1974 (PL 93-579) eRx REMOVED DETAIL REPORT				
Provider Comments:				
eRx Provider Name: DREW,JAMES Office Phone: Practice Name:		BD2366424 1013068634		
Supervising Provider: Addr: City: St:	License #: Zip:	Provider data		
eRx Pharmacy: DOD BREMERTON ERX (TEST) CURRENT Dispensing Pharmacy: DOD BREMERTON ERX (TEST)		Pharmacy data		
Reason for removing this eRx from the queue: 'OTHER' 'Other' DESCRIPTION: removal of test pt erx				
Press <return> to continue or '^' to escape</return>				



eRx Status Summary Report (SSR) - displays or prints a summary of eRxs by status for a specified time interval (for example by day, week or month) based on eRx received date. Statuses include **Expired**, **Matched**, **Pending**, **Removed**, and **Verified**.

The user is prompted to select there desired eRx pharmacy site and to enter a date range based upon **the eRx received date**. The user can then display the date by day, month or week.





eRx Status Summary Report (SSR) -all eRxs that were received within the selected date range will be included. **For example**: if an eRx was received on 01 April 2014, the count for that eRx will only be included on the report if the date range includes 01 April 2014. The status of the eRx at the time the report is run determines which status column receives the count for that eRx.

ARMY OUTPATIENT DIVIS	SION			13 Feb 2	014@1532	Page 1
eRx Status Summary Report From: 15 Dec 2013 Through: 13 Feb 2014 By: WEEK Site: AO OP PHARMACY1						
Date Range	#EXPIRED	#MATCHED	#PENDING	#REMOVED	#VERIFIED	TOTAL
15 Dec - 21 Dec 2013	0	1	0	0	2	3
22 Dec - 28 Dec 2013	0	6	0	5	25	36
29 Dec - 04 Jan 2014	0	4	0	1	2	7
05 Jan - 11 Jan 2014	0	1	0	0	2	3
12 Jan - 18 Jan 2014	0	6	0	0	23	29
19 Jan - 25 Jan 2014	0	0	2	3	10	15
26 Jan - 01 Feb 2014	0	1	0	4	3	8
02 Feb - 08 Feb 2014	0	2	2	6	1	11
09 Feb - 13 Feb 2014	0	1	2	2	0	5
Site Totals:	0	22	6	21	68	117



Topics to think about Lessons Learned

eRx Implementation – Pre- "Go-Live" Activities



- Begin eRx End User Training
- Reports from PASS on which practices write most paper Rxs
 - ☐ Use report to determine which practices to market to first
- Outreach contact non-MTF provider practices
 - ☐ Slide deck starter template available
- Determine where in CHCS eRxs will go (which virtual CHCS pharmacy)
 - eRx Fax Machine
- Software Installed on your CHCS Host (default is "OFF")
- Pharmacy User turns functionality "ON" MUST BE in coordination with PASS
 - PASS Publishes Pharmacy eRx info to ePrescribing world
- Market to Patients and all providers

eRx Implementation – Pre- "Go-Live" Activities



- Publish Formulary to non-MTF Providers
 - Mitigate receipt of non-formulary medications
 - Recommend publishing your MTF formulary via the Enterprise Formulary Tool (Currently Lexicomp)
 - This tool exists as part of the DoD enterprise contract, available at no additional cost to any MTF

 - Posted to your MTF website and downloadable to mobile devices (e.g., Smartphone, iPhone[®], etc.)
 - For questions or more information, contact the DHA, POD (POC: Henry Gibbs, email: henry.gibbs@dha.mil)

Lesson Learned



■ Medications with more than one brand name

■ Medications marked as controls (sildenafil)

■ Compounded medications

■ Check the error queue

eRx Training Questions



Questions?

Table A-1 Acronyms and Abbreviations



Acronym	Definition		
CHCS	Composite Health Care System		
DAW	Dispense as Written (flag)		
DEA	Drug Enforcement Agency		
DHA	Defense Health Agency		
DHCS	Defense Health Clinical Systems		
DOB	Date of Birth		
DoD ID	Department of Defense Identifier		
EHR	Electronic Health Record		
eRx	Electronic Prescribing (functionality)		
eRx	Electronic Prescription		
НСР	Health Care Provider		
HSG	Health Solutions Group		
ID	Identifier		
MTF	Military Treatment Facility		
NDC	National Drug Code		
NPI	National Provider Identifier		
PATCAT	Patient Category		
PDTS	Pharmacy Data Transaction Service		
PHI	Protected Health Information		
PHR	Pharmacy		
PII	Personally Identifiable Information		
PMO	Program Management Office		
POD	Pharmaceutical Operations Division		
PRN	Prescription Dosage Instructions, As Needed; Pro re nata		
SSN	Social Security Number		
TMA	TRICARE Management Activity (previous name for DHA)		